

Please replace the paragraph beginning at the bottom of page 4 with the following re-written paragraph:

B1 -- Referring to figures 1-6, there is an actuator assembly 100 shown mounted to a chassis or frame 20 of a vehicle 10. An axle 12 extends perpendicular to vehicle frame 20 and is positioned below the frame 20. Axle 12 has a differential 14 and tires 16 mounted at each end as is well known in the art. The frame has several cross-members that extend between portions of the frame 20. The cross-members could be bolted or welded to frame 20. An air spring or air bag 30 includes an upper bag frame 32, which is attached to frame 20 by bolts 34. Similarly, a lower bag frame 36 is connected the air bag 32 and axle 12. Bag frames 32 and 36 retain the air bag and attach the air bag between the frame and the axle. The air bag 32 is a flexible rubber bag whose inflation can be adjusted by adding air pressure or releasing air pressure. An air inlet 38 is connected to the air bag to admit or release air. Air inlet 38 is connected to an air bag air hose 40. --

Please replace the middle paragraph of page 8 with the following re-written paragraph:

B2 -- As arm 122 moves, position plate 140 moves and projection 141 engages one of switches 150, 154 or 152. The switches turn on one of lights 145, 146 and 147 indicating to the operator the ride position or quality. --